

P21827.A20



COFC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s) : K. SASAKI et al.

Certificate of Correction Branch

Patent No. : 6,727,627 B1

Issued: April 27, 2004

Appl. No. : 10/019,286

Filed: January 2, 2002

For : PERMANENT MAGNET SYNCHRONOUS MOTOR

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner For Patents
U.S. Patent and Trademark Office
220 S. 20th Street
Customer Window, Mail Stop _____
Crystal Plaza Two, Lobby, Room 1B03
Arlington, VA 22202

**Certificate
DEC 22 2004
of Correction**

Sir:

Please find attached a proposed Certificate of Correction.

Please correct the following errors appearing in the printed patent, which are the fault of the U.S. Patent and Trademark Office, as per the attached Certificate of Correction. Since these errors are the fault of the USPTO, no fee is due.

At column 34, lines 45-46 (claim 1, lines 19-20) of the printed patent, delete "a center point and opposing end points thereof". This appeared correctly on page 2, line 15 of the Reply Under 37 C.F.R. 1.111 filed September 22, 2003 and the Supplemental Examiner's Amendment attached to the Office Action mailed March 12, 2004.

At column 34, line 47 (claim 1, line 21) of the printed patent, delete "interval". This

appeared correctly on page 2, line 18 of the Reply Under 37 C.F.R. 1.111 filed September 22, 2003.

At column 35, lines 13-14 (claim 3, lines 19-20) of the printed patent, delete "a center point and opposing end points thereof". This appeared correctly on page 3, line 18 of the Reply Under 37 C.F.R. 1.111 filed September 22, 2003 and the Supplemental Examiner's Amendment attached to the Office Action mailed March 12, 2004.

The following Claim 27 (as originally numbered) was omitted and should be included:

—The synchronous motor as claimed in claim 1, wherein the slots positioned adjacent to the center points of the rotor magnetic poles having shorter radial lengths than the slots positioned adjacent to the end points of the rotor magnetic poles.—

This claim appeared correctly on pages 13-14 of the Reply Under 37 C.F.R. 1.111 filed September 22, 2003 and was explicitly reinstated by the Supplemental Examiner's Amendment attached to the Office Action mailed March 12, 2004.

Therefore, it is respectfully requested that a Certificate of Correction issue in the above-identified patent as follows:

At column 34, lines 45-46 (claim 1, lines 19-20) of the printed patent, delete "a center point and opposing end points thereof".

At column 34, line 47 (claim 1, line 21) of the printed patent, delete "interval".

At column 35, lines 13-14 (claim 3, lines 19-20) of the printed patent, delete "a center point and opposing end points thereof".

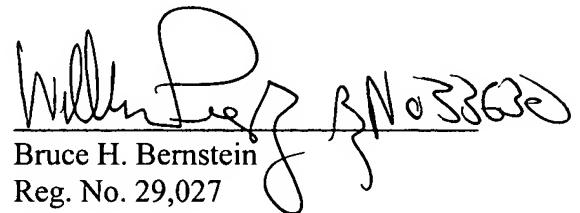
The following Claim 27 (as originally numbered) was omitted and should be included:

P21827.A20

—The synchronous motor as claimed in claim 1, wherein the slots positioned adjacent to the center points of the rotor magnetic poles having shorter radial lengths than the slots positioned adjacent to the end points of the rotor magnetic poles.—

Should there be any questions, the Examiner is invited to contact the undersigned at the below-listed number.

Respectfully submitted,
K. SASAKI et al.


Bruce H. Bernstein
Reg. No. 29,027

December 17, 2004
GREENBLUM & BERNSTEIN, P.L.C.
1950 Roland Clarke Place
Reston, VA 20191
(703) 716-1191

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,727,627 *61*
DATED : April 27, 2004
INVENTOR(S) : K. SASAKI et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At column 34, lines 45-46 (claim 1, lines 19-20) of the printed patent, delete "a center point and opposing end points thereof".

At column 34, line 47 (claim 1, line 21) of the printed patent, delete "interval".

At column 35, lines 13-14 (claim 3, lines 19-20) of the printed patent, delete "a center point and opposing end points thereof".

The following Claim 27 (as originally numbered) was omitted and should be included:

—The synchronous motor as claimed in claim 1, wherein the slots positioned adjacent to the center points of the rotor magnetic poles having shorter radial lengths than the slots positioned adjacent to the end points of the rotor magnetic poles.—

MAILING ADDRESS OF SENDER:
Greenblum & Bernstein, P.L.C.
1950 Roland Clarke Place
Reston, VA 20191

6,727,627
PATENT NO. _____
No. of add'l copies
@ 50¢ per page



UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,727,627 b1
DATED : April 27, 2004
INVENTOR(S) : K. SASAKI et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At column 34, lines 45-46 (claim 1, lines 19-20) of the printed patent, delete "a center point and opposing end points thereof".

At column 34, line 47 (claim 1, line 21) of the printed patent, delete "interval".

At column 35, lines 13-14 (claim 3, lines 19-20) of the printed patent, delete "a center point and opposing end points thereof".

The following Claim 27 (as originally numbered) was omitted and should be included:

—The synchronous motor as claimed in claim 1, wherein the slots positioned adjacent to the center points of the rotor magnetic poles having shorter radial lengths than the slots positioned adjacent to the end points of the rotor magnetic poles.—

MAILING ADDRESS OF SENDER:
Greenblum & Bernstein, P.L.C.
1950 Roland Clarke Place
Reston, VA 20191

6,727,627
PATENT NO. _____
No. of add'l copies
@ 50¢ per page
DEC 27 2004
→ _____